



## Interagency Science Team

In July 2006, the Departments of Agriculture and Interior assembled a science panel to work with the Fire Program Analysis (FPA) team. The panel ensures the FPA project is peer-reviewed. The Interagency Science Team (IST) is composed of 12 scientists, listed below, from both Departments and academia. The team will be used to help develop the analytical tools, simulation models, geographical information systems, and a relational data base management system for the Fire Program Analysis (FPA) project. The IST advises the FPA project team.

Interagency Science Team Members		
Name (alphabetically)	Expertise	Agency/Affiliation
Dr. Karen Abt	Research Economist	USDA Forest Service
Dr. Michael Bevers	Research Forester (Analyst)	USDA Forest Service
Dr. Dave Calkin	Research Forester (Economist)	USDA Forest Service
Dr. Jeff Eidenshink	Remote Sensing	DOI - USGS
Dr. Mark Finney	Fire Behavior	USDA Forest Service
Dr. Jeremy Fried	Economics, Fire Preparedness, Forest Inventory	USDA Forest Service
Dr. Miles Hemstrom	Ecology	USDA Forest Service
Dr. Bill Labiosa	Decision Science	DOI - USGS
<b>Dr. Danny Lee, Co-lead</b>	Risk Modeling	USDA Forest Service
Dr. Thomas Quigley	Natural Resource Management and Science	Management and Engineering Technologies International, Inc.
Dr. John Sessions	Quantitative Modeling	Oregon State University
<b>DOI Co-lead</b>	Vacant	DOI
Dr. Jack Waide	Ecology	DOI - USGS
Dr. Anne M. Wein	Operations Research Analyst	DOI - USGS